

09777747_CLSTITLES.txt
Titles of Most Frequently Occurring Classifications of Patents Returned

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17 180/219      (9 OR, 8 XR)
      Class 180 :  MOTOR VEHICLES
      180/21     SPECIAL WHEEL BASE
      180/218    .Having only two wheels
      180/219    ..Arranged in tandem

10 180/226      (6 OR, 4 XR)
      Class 180 :  MOTOR VEHICLES
      180/21     SPECIAL WHEEL BASE
      180/218    .Having only two wheels
      180/219    ..Arranged in tandem
      180/226    ...Including longitudinally extending shaft fo

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10 180/227      (4 OR, 6 XR)
      Class 180 :  MOTOR VEHICLES
      180/21      SPECIAL WHEEL BASE
      180/218     .Having only two wheels
      180/219     ..Arranged in tandem
      180/227     ...Including resilient means for mounting
                   driven wheel

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8  280/284      (2 OR, 6 XR)
      Class 280 :  LAND VEHICLES
      280/29      WHEELED
      280/200     .Occupant propelled type
      280/281.1   ..Frames and running gear
      280/283     ...Yielding
      280/284     ....Rear forks

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- 4 180/215 (2 OR, 2 XR)
 Class 180 : MOTOR VEHICLES
 180/21 SPECIAL WHEEL BASE
 180/210 .Having only three wheels
 180/215 ..Including two wheels driven and having commo
 n
 axis of rotation
- 4 180/65.2 (1 OR, 3 XR)
 Class 180 : MOTOR VEHICLES
 180/54.1 POWER
 180/65.1 .Electric
 180/65.2 ..Combined with nonelectric drive means
- 4 280/259 (3 OR, 1 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/200 .Occupant propelled type
 280/210 ..With propulsion means
 280/259 ...Rotary crank power
- 4 280/261 (1 OR, 3 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/200 .Occupant propelled type
 280/210 ..With propulsion means
 280/259 ...Rotary crank power
 280/260With gearing
 280/261Belt or chain
- 3 74/337.5 (0 OR, 3 XR)
 Class 074 : MACHINE ELEMENT OR MECHANISM
 74/640 GEARING
 74/325 .Interchangeably locked
 74/335 ..Control mechanism
 74/337.5 ...Cam operated
- 3 74/606R (1 OR, 2 XR)
 Class 074 : MACHINE ELEMENT OR MECHANISM
 74/469 CONTROL LEVER AND LINKAGE SYSTEMS
 74/606R .Gear casings
- 3 74/665GE (0 OR, 3 XR)
 Class 074 : MACHINE ELEMENT OR MECHANISM
 74/640 GEARING
 74/665R .Plural power paths to and/or from gearing
 74/665F ..Single drive plural driven

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74/665G ...Parallel
74/665GEBelt or chain

3 180/209 (2 OR, 1 XR)
Class 180 : MOTOR VEHICLES
180/21 SPECIAL WHEEL BASE
180/209 .With means for changing number of supporting
thereof wheels, or for adjusting relative location

3 180/210 (0 OR, 3 XR)
Class 180 : MOTOR VEHICLES
180/21 SPECIAL WHEEL BASE
180/210 .Having only three wheels

3 180/224 (2 OR, 1 XR)
Class 180 : MOTOR VEHICLES
180/21 SPECIAL WHEEL BASE
180/218 .Having only two wheels
180/219 ..Arranged in tandem
180/223 ...Including steerable and driven wheel
180/224Both wheels motor driven

3 280/260 (0 OR, 3 XR)
Class 280 : LAND VEHICLES
280/29 WHEELED
280/200 .Occupant propelled type
280/210 ..With propulsion means
280/259 ...Rotary crank power
280/260With gearing

3 280/282 (0 OR, 3 XR)
Class 280 : LAND VEHICLES
280/29 WHEELED
280/200 .Occupant propelled type
280/281.1 ..Frames and running gear
280/282 ...Polycycles

3 296/78.1 (1 OR, 2 XR)
Class 296 : LAND VEHICLES: BODIES AND TOPS
296/1.1 BODIES
296/77.1 .Storm-front shield, apron, or robe
296/78.1 ..Velocipede type

3 446/462 (0 OR, 3 XR)
Class 446 : AMUSEMENT DEVICES: TOYS
446/431 ROLLING OR TUMBLING (E.G., WHEELED)
446/457 .Including intrinsic motive power means for

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propulsion

446/462 ..Having intrinsic energy-storing battery or
flywheel

2 73/862.09 (2 OR, 0 XR)

Class 073 : MEASURING AND TESTING

73/862 DYNAMOMETERS

73/862.08 .Responsive to torque

73/862.09 ..By absorption

2 74/15.84 (0 OR, 2 XR)

Class 074 : MACHINE ELEMENT OR MECHANISM

74/11 POWER TAKE-OFF

74/15.8 .Intermediate ends of power transmitting line

74/15.82 ..Vehicle propulsion transmitting line

74/15.84 ...Between prime mover shaft and transmission

2 74/443 (0 OR, 2 XR)

Class 074 : MACHINE ELEMENT OR MECHANISM

74/640 GEARING

74/434 .Rotary bodies

74/439 ..Sectional

74/443 ...Sound deadening

2 74/6 (2 OR, 0 XR)

Class 074 : MACHINE ELEMENT OR MECHANISM

74/6 ENGINE STARTERS

2 74/661 (0 OR, 2 XR)

Class 074 : MACHINE ELEMENT OR MECHANISM

74/640 GEARING

74/661 .Plural prime movers selectively coupled to
common output

2 123/179.1 (0 OR, 2 XR)

Class 123 : INTERNAL-COMBUSTION ENGINES

123/179.1 STARTING DEVICE

2 123/195A (0 OR, 2 XR)

Class 123 : INTERNAL-COMBUSTION ENGINES

123/195R FRAME CONSTRUCTION

123/195A .Auxiliaries, brackets

2 123/58.1 (0 OR, 2 XR)

Class 123 : INTERNAL-COMBUSTION ENGINES

123/52.1 MULTIPLE CYLINDER

123/58.1 .Cylinders in-line

2 123/90.27 (0 OR, 2 XR)

Class 123 : INTERNAL-COMBUSTION ENGINES

123/90.1 POPPET VALVE OPERATING MECHANISM

123/90.27 .Overhead camshaft

2 180/185 (2 OR, 0 XR)

Class 180 : MOTOR VEHICLES

180/182 INCLUDING ONE OR MORE SKI-LIKE OR RUNNER
MEMBERS180/183 .Member substitutable for wheel type support
structure

180/184 ..With propulsion element of endless track typ

e

180/185 ...Track comprises substitute for or addition
to propulsion element of traction wheel typ

e

2 180/220 (1 OR, 1 XR)

Class 180 : MOTOR VEHICLES

180/21 SPECIAL WHEEL BASE

180/218 .Having only two wheels

180/219 ..Arranged in tandem

180/220 ...Electrical-type motor

2 180/229 (1 OR, 1 XR)

Class 180 : MOTOR VEHICLES

180/21 SPECIAL WHEEL BASE

180/218 .Having only two wheels

180/219 ..Arranged in tandem

180/229 ...With means for cooling motor

2 180/308 (0 OR, 2 XR)

Class 180 : MOTOR VEHICLES

180/54.1 POWER

180/305 .Including traction motor of kind driven by
noncompressible fluid received under pressure from a
pump180/308 ..Having separate motor for each driven,
surface-engaging member

2 192/91A (1 OR, 1 XR)

Class 192 : CLUTCHES AND POWER-STOP CONTROL

192/30R CLUTCHES

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192/82R .Operators
192/89.2 ..Spring engaged
192/91R ...Fluid release
192/91AMotor concentric with clutch shaft

2 280/212 (2 OR, 0 XR)

Class 280 : LAND VEHICLES
280/29 WHEELED
280/200 .Occupant propelled type
280/210 ..With propulsion means
280/212 ...Added or stored energy device

2 280/227 (0 OR, 2 XR)

Class 280 : LAND VEHICLES
280/29 WHEELED
280/200 .Occupant propelled type
280/210 ..With propulsion means
280/220 ...Movable occupant support
280/221Interconnected with propulsion means
280/226.1Movable seat
280/227And crank hanger

2 280/230 (0 OR, 2 XR)

Class 280 : LAND VEHICLES
280/29 WHEELED
280/200 .Occupant propelled type
280/210 ..With propulsion means
280/230 ...Plural power application

2 280/269 (1 OR, 1 XR)

Class 280 : LAND VEHICLES
280/29 WHEELED
280/200 .Occupant propelled type
280/263 ..With steering
280/267 ...Two-wheel controlled
280/269Stub axle

2 280/283 (0 OR, 2 XR)

Class 280 : LAND VEHICLES
280/29 WHEELED
280/200 .Occupant propelled type
280/281.1 ..Frames and running gear
280/283 ...Yielding

2 440/12 (2 OR, 0 XR)

Class 440 : MARINE PROPULSION
440/11 POWERED FROM LAND VEHICLE SUPPORTED BY VESSEL

440/12 .Land vehicle is two-wheel type

440/12 .Land vehicle is two-wheel type

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2  440/29      (1 OR, 1 XR)
      Class 440 :  MARINE PROPULSION
440/21      OPERATOR POWERED DRIVE FOR PROPELLING MEANS
440/26      .Rotary cranking arm
440/29      ..Having endless drive member

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2  446/409      (1 OR, 1 XR)
      Class 446 : AMUSEMENT DEVICES: TOYS
446/397      SOUNDING
446/409      .Including rolling or tumbling toy

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2 446/429 (2 OR, 0 XR)
Class 446 : AMUSEMENT DEVICES: TOYS
446/429 DISCRETE LAUNCHER, ACCELERATOR, OR RETARDER FO

R

TOY VEHICLE

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2  446/431      (0 OR, 2 XR)
      Class 446 :  AMUSEMENT DEVICES:  TOYS
      446/431      ROLLING OR TUMBLING (E.G., WHEELED)

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[illegible]

1 pulleys
of

different diameter

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2   474/79      (0 OR, 2 XR)
        Class    474 :  ENDLESS BELT POWER TRANSMISSION SYSTEMS OR
                        COMPONENTS
474/69          CONTROL FOR VARIABLE INPUT TO OUTPUT
                        SPEED-RATIO
474/78          .Including belt shiftable axially from one to
                        another surface of stepped pulley or coaxial

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al pulleys
of

different diameter

474/79 ..And pulley pivotally mounted to facilitate
belt shift

2 474/80 (0 OR, 2 XR)

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Class 474 : ENDLESS BELT POWER TRANSMISSION SYSTEMS OR
COMPONENTS
474/69 CONTROL FOR VARIABLE INPUT TO OUTPUT
SPEED-RATIO
474/78 .Including belt shiftable axially from one to
another surface of stepped pulley or coaxi

al pulleys
of

different diameter
474/80 ..And including belt-shifter mechanism

2 474/902 (0 OR, 2 XR)

Class 474 : ENDLESS BELT POWER TRANSMISSION SYSTEMS OR
COMPONENTS

474/902 PARTICULAR CONNECTION BETWEEN RIM AND HUB

2 477/109 (0 OR, 2 XR)

Class 477 : INTERRELATED POWER DELIVERY CONTROLS,
INCLUDING ENGINE CONTROL

477/34 TRANSMISSION CONTROL

477/107 .Engine controlled by transmission

477/109 ..Diminution during transmission change